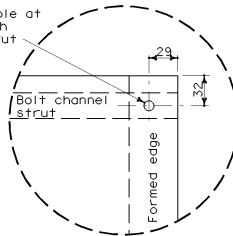


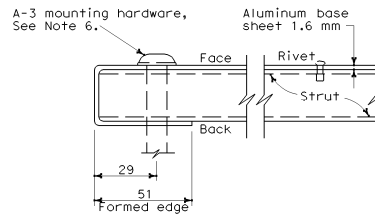
### FACE VIEW OF FORMED PANEL

Single panel shown

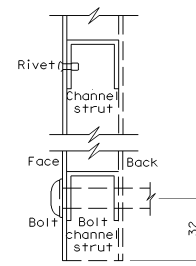
11 mm  $\varnothing$  bolt hole at each end of each bolt channel strut



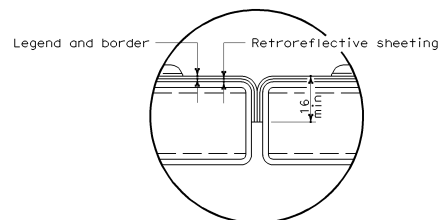
### TYPICAL BOLT HOLE DETAIL



### SECTION A-A



### SECTION B-B



### RETROREFLECTIVE SHEETING OVERLAP ON INTERIOR EDGES

Two panels shown



DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET TOTAL NO. SHEETS

REGISTERED CIVIL ENGINEER

July 1, 2004  
PLANS APPROVAL DATE

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

To get to the Caltrans web site, go to: <http://www.dot.ca.gov>

REGISTERED PROFESSIONAL ENGINEER  
Tillot Satter  
No. C42892  
Exp. 03-31-2006  
CIVIL  
STATE OF CALIFORNIA

### NOTES

- "BC" indicates centerline of bolt channel strut.  
"C" indicates centerline of channel strut.
- See Standard Plan S90 for location and configuration of struts.
- Bolt channel and channel extrusions shall be 25.4 mm x 25.4 mm x 1.6 mm aluminum alloy 6063-T6.
- All rivets shall be 5 mm in diameter and anodized aluminum.
- See Standard Plan S8B for mounting details.
- See Standard Plan S91 for A-3 mounting hardware.

STATE OF CALIFORNIA  
DEPARTMENT OF TRANSPORTATION

## OVERHEAD FORMED SIGN PANEL

NO SCALE

ALL DIMENSIONS ARE IN  
MILLIMETERS UNLESS OTHERWISE SHOWN

**S92**